

## WEST Search History

Hide Items

Restore

Clear

Cancel

DATE: Monday, January 05, 2004

Hide?	Set Name	Query	Hit Count
		<i>DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L4	L3 and immunogenic adj composition	12
<input type="checkbox"/>	L3	L2	27
		<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L2	L1 and E1	65
<input type="checkbox"/>	L1	HCV adj envelope adj protein	79

END OF SEARCH HISTORY

```

=> immunogenic (w) composition
    12163 IMMUNOGENIC
      2 IMMUNOGENICS
    12165 IMMUNOGENIC
      (IMMUNOGENIC OR IMMUNOGENICS)
    610614 COMPOSITION
    267898 COMPOSITIONS
    873406 COMPOSITION
      (COMPOSITION OR COMPOSITIONS)
    1258689 COMPN
    502409 COMPNS
    1539851 COMPN
      (COMPN OR COMPNS)
    1972285 COMPOSITION
      (COMPOSITION OR COMPN)
L1      294 IMMUNOGENIC (W) COMPOSITION

```

```

=> HCV
    7188 HCV
      17 HCVS
L2      7192 HCV
      (HCV OR HCVS)

```

```

=> L1 and L2
L3      4 L1 AND L2

```

```

=> envelope and L3
    46022 ENVELOPE
    8477 ENVELOPES
    50989 ENVELOPE
      (ENVELOPE OR ENVELOPES)
L4      0 ENVELOPE AND L3

```

```

=> immune (w) response
    157625 IMMUNE
      6 IMMUNES
    157627 IMMUNE
      (IMMUNE OR IMMUNES)
    1399785 RESPONSE
    280846 RESPONSES
    1530354 RESPONSE
      (RESPONSE OR RESPONSES)
L5      56146 IMMUNE (W) RESPONSE

```

```

=> L2 and L5
L6      469 L2 AND L5

```

```

=> envelope (w) protein
    46022 ENVELOPE
    8477 ENVELOPES
    50989 ENVELOPE
      (ENVELOPE OR ENVELOPES)
    1579708 PROTEIN
    1086053 PROTEINS
    1829425 PROTEIN
      (PROTEIN OR PROTEINS)
L7      9686 ENVELOPE (W) PROTEIN

```

```

=> L7 and L6
L8      58 L7 AND L6

```

```

=> E1 and L8

```

'E1' NOT FOUND

The E# entered is not currently defined.

=> envelope (w) protein (w) 1

46022 ENVELOPE

8477 ENVELOPES

50989 ENVELOPE

(ENVELOPE OR ENVELOPES)

1579708 PROTEIN

1086053 PROTEINS

1829425 PROTEIN

(PROTEIN OR PROTEINS)

7767235 1

L9 6 ENVELOPE (W) PROTEIN (W) 1

=> L9 and L8

L10 0 L9 AND L8

=> vaccine and L8

41133 VACCINE

41889 VACCINES

51740 VACCINE

(VACCINE OR VACCINES)

L11 36 VACCINE AND L8

=> adjuvant and L11

25827 ADJUVANT

14154 ADJUVANTS

32230 ADJUVANT

(ADJUVANT OR ADJUVANTS)

L12 5 ADJUVANT AND L11

L11 ANSWER 35 OF 36 CAPLUS COPYRIGHT 2004 ACS on STN  
ACCESSION NUMBER: 1996:42631 CAPLUS  
DOCUMENT NUMBER: 124:84303  
TITLE: High efficiency prokaryotic expression and  
purification of a portion of the hepatitis C core  
protein and analysis of the **immune**  
**response** to recombinant protein in BALB/c mice  
AUTHOR(S): Hitomi, Y.; McDonnell, W. M.; Baker, J. R., Jr.;  
Askari, F. K.  
CORPORATE SOURCE: Dep. Internal Medicine, Univ. Michigan, Ann Arbor, MI,  
48109-0680, USA  
SOURCE: Viral Immunology (1995), 8(2), 109-19  
CODEN: VIIMET; ISSN: 0882-8245  
PUBLISHER: Liebert  
DOCUMENT TYPE: Journal  
LANGUAGE: English

L11 ANSWER 36 OF 36 CAPLUS COPYRIGHT 2004 ACS on STN  
ACCESSION NUMBER: 1994:74978 CAPLUS  
DOCUMENT NUMBER: 120:74978  
TITLE: Hepatitis C virus (HCV)-specific cytotoxic T  
lymphocytes recognize epitopes in the core and  
**envelope proteins** of HCV  
AUTHOR(S): Koziel, Margaret James; Dudley, Darryll; Afdhal,  
Nezam; Choo, Qui Lim; Houghton, Michael; Ralston,  
Robert; Walker, Bruce D.  
CORPORATE SOURCE: Infect. Dis. Unit, Massachusetts Gen. Hosp., Boston,  
MA, 02114, USA  
SOURCE: Journal of Virology (1993), 67(12), 7522-32  
CODEN: JOVIAM; ISSN: 0022-538X  
DOCUMENT TYPE: Journal  
LANGUAGE: English

L11 ANSWER 29 OF 36 CAPLUS COPYRIGHT 2004 ACS on STN  
 ACCESSION NUMBER: 1998:470042 CAPLUS  
 DOCUMENT NUMBER: 129:201864  
 TITLE: Towards a solution for hepatitis C virus  
 hypervariability: mimotopes of the hypervariable  
 region 1 can induce antibodies cross-reacting with a  
 large number of viral variants  
 AUTHOR(S): Puntoriero, Giulia; Meola, Annalisa; Lahm, Armin;  
 Zucchelli, Silvia; Ercole, Bruno Bruni; Tafi, Rosalba;  
 Pezzanera, Monica; Mondelli, Mario U.; Cortese,  
 Riccardo; Tramontano, Anna; Galfre, Giovanni; Nicosia,  
 Alfredo  
 CORPORATE SOURCE: Istituto di Ricerche di Biologia Molecolare  
 P.Angeletti, Pomezia, 00040, Italy  
 SOURCE: EMBO Journal (1998), 17(13), 3521-3533  
 CODEN: EMJODG; ISSN: 0261-4189  
 PUBLISHER: Oxford University Press  
 DOCUMENT TYPE: Journal  
 LANGUAGE: English  
 REFERENCE COUNT: 46 THERE ARE 46 CITED REFERENCES AVAILABLE FOR THIS  
 RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L11 ANSWER 30 OF 36 CAPLUS COPYRIGHT 2004 ACS on STN  
 ACCESSION NUMBER: 1998:377630 CAPLUS  
 DOCUMENT NUMBER: 129:160372  
 TITLE: Differential cellular and humoral **immune**  
**responses** to HCV core and HBV  
**envelope proteins** after genetic  
 immunizations using chimeric constructs  
 AUTHOR(S): Geissler, Michael; Tokushige, Katsutoshi; Wakita,  
 Takaji; Zurawski, Vincent R., Jr.; Wands, Jack R.  
 CORPORATE SOURCE: Molecular Hepatology Laboratory, Massachusetts General  
 Hospital Cancer Centre and Harvard Medical School,  
 Charlestown, MA, 02129, USA  
 SOURCE: Vaccine (1998), 16(8), 857-867  
 CODEN: VACCDE; ISSN: 0264-410X  
 PUBLISHER: Elsevier Science Ltd.  
 DOCUMENT TYPE: Journal  
 LANGUAGE: English  
 REFERENCE COUNT: 43 THERE ARE 43 CITED REFERENCES AVAILABLE FOR THIS  
 RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L11 ANSWER 31 OF 36 CAPLUS COPYRIGHT 2004 ACS on STN  
 ACCESSION NUMBER: 1998:340234 CAPLUS  
 DOCUMENT NUMBER: 129:121369  
 TITLE: Nucleic acid **vaccines** against hepatitis  
 viruses  
 AUTHOR(S): Howard, C. R.; Gray, L.; D'mello, F.; Christopher, J.;  
 Craske, J.  
 CORPORATE SOURCE: Department of Pathology and Infectious Diseases, Royal  
 Veterinary College, London, UK  
 SOURCE: Developments in Biological Standardization (1998),  
 92(Modulation of the Immune Response to Vaccine  
 Antigens), 157-162  
 CODEN: DVBSA3; ISSN: 0301-5149  
 PUBLISHER: S. Karger AG  
 DOCUMENT TYPE: Journal  
 LANGUAGE: English  
 REFERENCE COUNT: 8 THERE ARE 8 CITED REFERENCES AVAILABLE FOR THIS  
 RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L11 ANSWER 32 OF 36 CAPLUS COPYRIGHT 2004 ACS on STN  
 ACCESSION NUMBER: 1997:624755 CAPLUS  
 DOCUMENT NUMBER: 127:290262

TITLE: The hepatitis C virus: overview  
AUTHOR(S): Purcell, Robert  
CORPORATE SOURCE: Hepatitis Viruses Section, Laboratory of Infectious  
Diseases, National Institute of Allergy and Infectious  
Diseases, National Institutes of Health, Bethesda, MD,  
20892-0740, USA  
SOURCE: Hepatology (Philadelphia) (1997), 26(3, Suppl. 1),  
11S-14S

L11 ANSWER 27 OF 36 CAPLUS COPYRIGHT 2004 ACS on STN  
ACCESSION NUMBER: 1998:592014 CAPLUS  
DOCUMENT NUMBER: 129:301407  
TITLE: Hepatitis C virus envelope DNA-based immunization  
elicits humoral and cellular **immune**  
**responses**  
AUTHOR(S): Lee, Seung Woo; Cho, Jae Ho; Lee, Ki Jeong; Sung,  
Young Chul  
CORPORATE SOURCE: Department of Life Science, Center for Biofunctional  
Molecules, School of Environmental Engineering, Pohang  
University of Science and Technology, Pohang, 790-784,  
S. Korea  
SOURCE: Molecules and Cells (1998), 8(4), 444-451  
CODEN: MOCEEK; ISSN: 1016-8478  
PUBLISHER: Springer-Verlag Singapore Pte. Ltd.  
DOCUMENT TYPE: Journal  
LANGUAGE: English  
REFERENCE COUNT: 46 THERE ARE 46 CITED REFERENCES AVAILABLE FOR THIS  
RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L11 ANSWER 25 OF 36 CAPLUS COPYRIGHT 2004 ACS on STN

ACCESSION NUMBER: 1999:811351 CAPLUS

DOCUMENT NUMBER: 132:45823

TITLE: Methods of presenting antigenic regions of hepatitis C virus **envelope protein** on cell surfaces for **vaccine** and immunodiagnostic use

INVENTOR(S): Forns, Xavier; Emerson, Suzanne U.; Bukh, Jens; Purcell, Robert H.

PATENT ASSIGNEE(S): United States Dept. of Health and Human Services, USA

SOURCE: PCT Int. Appl., 50 pp.

CODEN: PIXXD2

DOCUMENT TYPE: Patent

LANGUAGE: English

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
-----	----	-----	-----	-----
WO 9966033	A1	19991223	WO 1999-US12665	19990604
W:	AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM			
RW:	GH, GM, KE, LS, MW, SD, SL, SZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG			
AU 9943350	A1	20000105	AU 1999-43350	19990604
PRIORITY APPLN. INFO.:			US 1998-89779P P	19980618
			WO 1999-US12665 W	19990604
REFERENCE COUNT:	7	THERE ARE 7 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORM		



RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L11 ANSWER 24 OF 36 CAPLUS COPYRIGHT 2004 ACS on STN  
 ACCESSION NUMBER: 1999:819408 CAPLUS  
 DOCUMENT NUMBER: 132:77608  
 TITLE: Particles of **HCV envelope proteins**: use for vaccination  
 INVENTOR(S): Depla, Erik; Maertens, Geert; Bosman, Alfons; Van Wijnendaele, Frans  
 PATENT ASSIGNEE(S): Innogenetics N. V., Belg.  
 SOURCE: PCT Int. Appl., 105 pp.  
 CODEN: PIXXD2  
 DOCUMENT TYPE: Patent  
 LANGUAGE: English  
 FAMILY ACC. NUM. COUNT: 3  
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 9967285	A1	19991229	WO 1999-EP4342	19990623
W:				
AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
RW:				
GH, GM, KE, LS, MW, SD, SL, SZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG				
CA 2330526	AA	19991229	CA 1999-2330526	19990623
AU 9946152	A1	20000110	AU 1999-46152	19990623
AU 765940	B2	20031002		
EP 1090033	A1	20010411	EP 1999-929306	19990623
R:				
AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO				
BR 9911397	A	20020115	BR 1999-11397	19990623
US 6635257	B1	20031021	US 1999-355040	19990723
ZA 2000007318	A	20030310	ZA 2000-7318	20001208
US 2003095980	A1	20030522	US 2001-995808	20011129
US 2003202987	A1	20031030	US 2003-414219	20030416
PRIORITY APPLN. INFO.:			EP 1998-870142	A 19980624
			EP 1999-870033	A 19990222
			EP 1994-EP94870132A	19940729
			WO 1995-EP3031	W 19950731
			US 1996-612973	A3 19960311
			US 1997-928017	B2 19970911
			EP 1998-EP98870142A	19980624
			EP 1999-EP99870033A	19990222
			WO 1999-EP4342	W 19990623
			US 1999-355040	W 19990723
			US 2000-304194P	P 20001201
			US 2001-260669P	P 20010111
			US 2001-315768P	P 20010830
REFERENCE COUNT:	4	THERE ARE 4 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT		

L11 ANSWER 25 OF 36 CAPLUS COPYRIGHT 2004 ACS on STN  
 ACCESSION NUMBER: 1999:811351 CAPLUS

L11 ANSWER 21 OF 36 CAPLUS COPYRIGHT 2004 ACS on STN  
 ACCESSION NUMBER: 2001:135326 CAPLUS  
 DOCUMENT NUMBER: 134:294224  
 TITLE: Antigenicity and immunogenicity of novel chimeric hepatitis B surface antigen particles with exposed hepatitis C virus epitopes  
 AUTHOR(S): Netter, Hans J.; Macnaughton, Thomas B.; Woo, Wai-Ping; Tindle, Robert; Gowans, Eric J.  
 CORPORATE SOURCE: Sir Albert Sakzewski Virus Research Centre, Royal Children's Hospital, Herston, 4029, Australia  
 SOURCE: Journal of Virology (2001), 75(5), 2130-2141  
 CODEN: JOVIAM; ISSN: 0022-538X  
 PUBLISHER: American Society for Microbiology  
 DOCUMENT TYPE: Journal  
 LANGUAGE: English  
 REFERENCE COUNT: 55 THERE ARE 55 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L11 ANSWER 22 OF 36 CAPLUS COPYRIGHT 2004 ACS on STN  
 ACCESSION NUMBER: 2000:835361 CAPLUS  
 DOCUMENT NUMBER: 134:16523  
 TITLE: Diagnosis of, and vaccination against, a positive stranded RNA virus using an isolated, unprocessed polypeptide encoded by a substantially complete genome of such virus  
 INVENTOR(S): Liao, Jaw-Ching; Wang, Cheng-Nan  
 PATENT ASSIGNEE(S): Bionova Corporation, USA  
 SOURCE: U.S., 35 pp., Cont.-in-part of U.S. Ser. No. 962,989, abandoned.  
 CODEN: USXXAM  
 DOCUMENT TYPE: Patent  
 LANGUAGE: English  
 FAMILY ACC. NUM. COUNT: 4  
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 6153378	A	20001128	US 1995-454928	19950531
US 5625034	A	19970429	US 1993-143579	19931026
CA 2222968	AA	19961205	CA 1996-2222968	19960531
WO 9638474	A2	19961205	WO 1996-US8112	19960531
W: AL, AM, AT, AU, AZ, BB, BG, BR, BY, CA, CH, CN, CZ, DE, DK, EE, ES, FI, GB, GE, HU, IS, JP, KE, KG, KP, KR, KZ, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI				
RW: KE, LS, MW, SD, SZ, UG, AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN				
ZA 9604480	A	19961212	ZA 1996-4480	19960531
AU 9659575	A1	19961218	AU 1996-59575	19960531
EP 828756	A2	19980318	EP 1996-916828	19960531
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, FI				
CN 1189838	A	19980805	CN 1996-195184	19960531
JP 11506328	T2	19990608	JP 1996-536677	19960531
BR 9608676	A	19991207	BR 1996-8676	19960531
PRIORITY APPLN. INFO.:				
			US 1992-962989	B2 19921016
			US 1992-963483	B3 19921016
			US 1993-143579	A2 19931026
			US 1995-454928	A 19950531
			WO 1996-US8112	W 19960531

REFERENCE COUNT: 33 THERE ARE 33 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L11 ANSWER 23 OF 36 CAPLUS COPYRIGHT 2004 ACS on STN

ACCESSION NUMBER: 2000:3587 CAPLUS

DOCUMENT NUMBER: 132:277879

TITLE: Effect of immunization in mice with recombinant DNA  
encoding the hepatitis C virus structural protein

AUTHOR(S): Dou, Jun; Liu, Kezhou; Chen, Zhi; Wo, Jianer; He,  
Nanxiang; Liu, Yong; Zhang, Mingtai; Wang, Xinzhi; Xu,  
Chenhuai

L3 ANSWER 4 OF 4 CAPLUS COPYRIGHT 2004 ACS on STN

ACCESSION NUMBER: 1999:100732 CAPLUS  
DOCUMENT NUMBER: 130:150152  
TITLE: Peptides of hepatitis C virus E1 isolate and  
diagnostic and therapeutic applications  
INVENTOR(S): Brechot, Christian; Kremsdorf, Dina; Porchon, Colette  
PATENT ASSIGNEE(S): Institut Pasteur, Fr.  
SOURCE: U.S., 45 pp., Division of U.S. Ser. No. 965,285.  
CODEN: USXXAM  
DOCUMENT TYPE: Patent  
LANGUAGE: English  
FAMILY ACC. NUM. COUNT: 2  
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 5866139	A	19990202	US 1995-483695	19950607
US 5879904	A	19990309	US 1993-965285	19930318
US 5919454	A	19990706	US 1995-487231	19950607
PRIORITY APPLN. INFO.:			US 1993-965285	A3 19930318
			FR 1991-6882	A 19910606
			WO 1992-FR501	W 19920604

ABSTRACT:

This invention relates to purified hepatitis C virus (HCV) E1 peptides, **immunogenic compns.** comprising purified \*\*\*HCV\*\*\* E1 peptides, and a diagnostic kit for detecting HCV E1-specific antibodies. CDNA sequences from hepatitis C virus isolate E1 in the 5' noncoding region, the E1 region, the E2-NS1 region, and the genes NS3-NS4 region were detd. Peptides encoded by these regions may be used to diagnose hepatitis C virus infection or may be used as a vaccine. Comparison with existing Japanese and American isolates indicates the sequence of this isolate is strongly conserved in the 5' noncoding region, and exhibits important variability in the region coding for the structural regions of E1 and E2-NS1.

REFERENCE COUNT: 9 THERE ARE 9 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMA



Entrez	PubMed	Nucleotide	Protein	Genome	Structure	PMC	Journals	B
Search	PubMed	for HCV Envelope protein 1 and immune response					Preview	Go
Limits		Preview/Index		History		Clipboard		Details

- Search History will be lost after eight hours of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.

Entrez  
PubMed

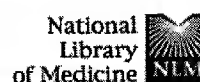
Search	Most Recent Queries	Time	Result
#10	Search <b>HCV Envelope protein 1 and immune response</b> Limits: <b>Publication Date to 1998/04/22</b>	15:24:05	<u>17</u>
#9	Search <b>HCV Envelope protein 1 and immunizatin</b> Limits: <b>Publication Date to 1998/04/22</b>	15:23:24	<u>160</u>
#5	Search <b>HCV Envelope protein 1 and vaccine</b> Limits: <b>Publication Date to 1998/04/22</b>	15:23:03	<u>21</u>
#3	Search <b>HCV Envelope protein 1</b> Limits: <b>Publication Date</b> <b>to 1998/04/22</b>	15:17:14	<u>160</u>
#2	Search <b>Envelope protein 1 and HCV</b> Limits: <b>Publication</b> <b>Date to 1998/04/22</b>	15:16:59	<u>160</u>
#1	Search <b>Envelope protein and HCV</b> Field: <b>All Fields,</b> Limits: <b>Publication Date to 1998/04/22</b>	15:16:50	<u>306</u>

PubMed  
Services

Related  
Resources

Clear History

Write to the Help Desk  
NCBI | NLM | NIH  
Department of Health & Human Services  
Freedom of Information Act | Disclaimer



Entrez PubMed Nucleotide Protein Genome Structure PMC Journals B  
Search PubMed  Preview Go  
Limits Preview/Index **History** Clipboard Details

- Search History will be lost after eight hours of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.

Entrez  
PubMed

Search	Most Recent Queries	Time	Result
#12	Search <b>Maertens G and HCV</b>	07:50:47	<u>47</u>
#3	<b>Related Articles for PubMed</b> (Select 11023431)	07:36:04	<u>111</u>
#1	Search <b>Bosman F and HCV</b>	06:48:55	<u>2</u>

PubMed  
Services

Clear History

Related  
Resources

Write to the Help Desk  
NCBI | NLM | NIH  
Department of Health & Human Services  
Freedom of Information Act | Disclaimer

7/2/2003 11:01 AM